Peer Review Rubric for Project Drafts

MSDS 6372 Fall 2015

Reviewer’s Name:

Author’s Name:

**Instructions:**

Rate the following on a scale of 0 to 2, with 0 being “not present” and 2 being “reasonable”. Please use the ENTIRE scale. In other words, don’t be shy about rating an item as a 0 if you think it deserves that rating.

Each design plan should have two reviewers. Scores for each design plan will be calculated by taking the higher score given on each item by each reviewer, and then summing the result. The result will be multiplied by 2 in order to get a score out of 20 points.

1. Is there a clear purpose? In other words, is the question testable using the data?
2. Is there a source for the data set (whether a website or a reference of some sort)?
3. Are the subjects appropriately identified?
4. Are the variables clearly defined?
5. Are the variable types appropriately identified?
6. Bonus: Give 0, 1, or 2 points for the completeness of the draft. In other words, if the draft has figures, code, and some interpretation (there must be sentences interpreting some of the results), give it a 2. If your classmate has managed to get the data into SAS, but nothing else, give it a 1. If there has been no work done except locating the data, give it a 0.

Please write any comments below to help clarify your scores. Please be as detailed as possible.